



Fig. 3

# CROP IMPROVEMENT ASSOCIATION APPLICATION FOR FIELD INSPECTION

amelease Print) ddress	Route, Box	
ddressCi		
Ci elephone (		
elephone (		or Street Number
elephone (		
	•	State Zip
esidence: Towr	ship	Sec.No.
		dmarks that will aid inspectors i
		* *
(CTTC) to		
	mial ass	
	_	
for applications r	eceived after	these dates.
:	:	
ep second copy f	for your reco	rds.
K OF WHITE (	OPV	
D. OF DATE	PREVIOUS CROP IN FIELD	IDENTITY OF SEED PLANTED
		<i>)</i>
	<del> </del> -	
	for applications r  June Augu eep second copy r  CK OF WHITE (  D. OF APPROX. DATE	for applications received after June 15 August 1  eep second copy for your reco CK OF WHITE COPY.  APPROX. PREVIOUS DATE CROP IN

 $i^{i}$ ;

Fig. 4

## **LABORATORY**

### **REPORT**

Attn:	Fax:
Attu.	rax.
Date of Report:	
Date Sample(s) Received:	
Total Samples Processed: 1	
Sample Code:	
Customer Sample ID:	
Sample Type: soybeans	:
Sample Weight: 2 lbs.	
	rial in sample within a confidence interval of ten percent:
Greater than 1%	
<del></del>	-d
<del></del>	nd greater than or equal to 0.1%
X Negative at the op	perational limit of detection of less than 0.1%

Fig. 5A

#### INSPECTOR'S REPORT FOR PROCESSING FACILITY

	Date of Inspection				
Plant Name					
Address		Phone No.			
Manager	Years experience				
Mill Operator	Years experience				
Years of Operation	Years approved				
Approved for					
		· · · · · · · · · · · · · · · · · · ·			
Does plant keep required records?		RATING			
Does plant file required reports promptly?		<del></del>			
Does plant keep processed and unprocessed	samples of seed?	<del></del>			
Does plant identify each bag of cleaned seed	•	, · · · · · · · · · · · · · · · · · · ·			
How are samples taken? Mill Bagge	•				
What lot numbering system is used?		<del></del>			
Does plant use sequence and appointment c		<del>: .</del>			
Is there complete cleanup between lots and		<del></del>			
Is required and recommended maintenance					

## Fig. 5B

QUIPMENT	EVALUATION	RATING
•	Condition of machine, accessories and	
Make	related equipment	
Model		
·		
2	-	<del>- ,</del>
Make		
Model		
3	Condition of Machine, accessories and	
Make		
Model		-
		·
4		
Make		<del></del>
Model		_
		··



### EQUIPMENT EVALUATION

Equipment (cont)	Manufacturer	Model	Condition Evaluation
Spiral		1 1	
Rice Mill			
Debearder			
Asperator	,		
Scarifier			
Bean Ladder			;
Electro Color Sorter	· ·		
Bag Closer			<u> </u>
Auto. Bagging Scale			
Bagging Scale			
Bulk Scale			
Air Compressor			
Vacuum Cleaner			
In Line Vacuum			
Tag Printing Equipment			
Small Scales		-	
Hand Testing Screens			
Moister Tester			·.
Dockage Scales			<u> </u>
Bushel Weight Tester			
Bin Probe			
Additional Equipment			
<u></u>			
		·	

Fig. 5D

PLANT CONSTRUCTION	EVALUATION RATING	
PIT	PIT	1
Number	Condition	
Common or separate	Accessibility	
	Is there a cover for the pit?	_
LEGS -BOOTS -HEADS	LEGS -BOOTS -HEADS	
Number	Condition of legs and cups.	
Common or separate	Are there spacers behind the cups?	
	Leg accessibility	
	Boot condition	
	Boot accessibility	
	Head condition	
·	Head accessibility	
SPOUTS	SPOUTS	
Number	Condition	
;		
DISTRIBUTER	DISTRIBUTER	
Make		
Number	Condition of gasket	
Type (3 way 6 way etc.)	Accessibility of Inspection Door	
	:	
	Cleanliness inside	
	Proper adjustment	
BINS	BINS	
Type of bins	Condition of inside bin walls	
Number of bins	Are bins numbered?	-;
Capacity of bins	Are bins covered?	
	General cleanliness of the following:  Mill Room  Basement  Head house	_

### Fig. 5E

### PLANT INSPECTION SUMMARY AND ANNUAL REPORT

Plant Name					
Plant Manager			: .		
Rating			ratings for equipme divided by the tota	ent and plant I number of	
Scales: 1 = Poor		3 = Good	4 = Very Good	5 = Excellent	
Equipment Repairs or Impro	ovements Needed:	<u> </u>			
	· .		·		
	•				
			<u>:</u>		
Construction Repairs or Imp					
Consuderion repulse			Ne.		
			×		
Operation changes suggest					
Changes Made In Past Ye	ars:			·	
Changes made and the					
			<del></del>	*	
Tag Printing Privileges:	Yes No _ Number Of Ta		gs On Hand: Reg Years:		
Date	Insp	ector			

Fig. 5F

OPTIONAL

Cleaning Performance Record

	Ţ			•
Reason	×	in .		Rating on Above
No. Lots <u>Rejected</u>				
No. Lots Cleaned				
Crop				

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